

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S21 7	54	((SEIGO) near2 (KOTANI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:32
S21 8	60	((TAKAYUKI) near2 (HASEBE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:32
S21 9	20	((HIDEYUKI) near2 (HIRANO)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:32
S22 0	20	(S217 S218 S219) and license and secure	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:32
S22 2	3	(S217 S218 S219) and (license and secure).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:34
S22 3	1	(S217 S218 S219) and (user adj2 area).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:36
S22 4	272	((713/193).CCLS.) and @ad<"19980918"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S22 5	3	((713/193).CCLS.) and @ad<"19980918") and (apparatus near key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S22 6	461	726/6.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S22 7	291	380/281.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S22 8	303	380/282.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S22 9	163	380/284.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 0	210	380/285.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 1	929	705/59.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 2	2402	S231 S224 S225 S226 S227 S228 S229 S230	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35

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S23 3	1335	726/26.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
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S23 5	256	705/54.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 6	159	705/55.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 7	195	705/56.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 8	880	705/57.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S23 9	929	705/59.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S24 0	4442	S235 S236 S237 S238 S239 S233 S234 S219	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:35
S24 1	5765	S232 S240	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:35
S24 2	1952	(713/193).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:36
S24 3	7107	S241 S242	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 13:36
S24 4	34	S243 and (user adj2 area).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:39
S24 5	1	S243 and (user adj user adj area).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:39
S24 6	13	S243 and ((medium disk disc media) near2 (id identification identifier)) and (license) and (updat\$3)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 13:41

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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Citation



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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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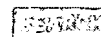
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John Colter, Netscape Navigator

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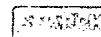
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Sandro Etalle, William H. Winsborough

June 2007 **Proceedings of the 12th ACM symposium on Access control models and technologies SACMAT '07****Publisher:** ACM PressFull text available: pdf(288.11 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While preventative policy enforcement mechanisms can provide theoretical guarantees that policy is correctly enforced, they have limitations in practice. They are inflexible when unanticipated circumstances arise, and most are either inflexible with respect to the policies they can enforce or incapable of continuing to enforce policies on data objects as they move from one system to another. In this paper we propose an approach to enforcing policies not by preventing unauthorized use, but rat ...

Keywords: access control, policy enforcement, trust management**2** [Demo session 1: Enabling secure distribution of digital media to SD-cards](#)

Dulce Ponceleon, Stefan Nusser, Vladimir Zbarsky, Julian Cerruti, Sigfredo Nin

October 2006 **Proceedings of the 14th annual ACM international conference on Multimedia MULTIMEDIA '06****Publisher:** ACM PressFull text available: pdf(304.38 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As the marketplace for digital media increases we witness the rise of new media distribution models where timely delivery, convenience, privacy and personalization are essential features of competitive offerings. Consumers are looking for innovative ways to access content in a service-oriented manner that suits their mobile life style. This paper describes a prototype standard-based system that allows the secure and fast download of content to SD-Card-enabled consumer devices. Content is protect ...

Keywords: CPRM, SD-video, SDCard, content protection, digital media, download, secure media distribution, security**3** [How many pieces of paper can we eliminate in running a computer lab?](#)

Jeanne Marie Olexy

November 1995 **Proceedings of the 23rd annual ACM SIGUCCS conference on User**

services: winning the networking game SIGUCCS '95**Publisher:** ACM PressFull text available:  pdf(349.07 KB) Additional Information: [full citation](#), [citings](#), [index terms](#)**4** Embedded systems: applications, solutions and techniques (EMBS): Efficient initialization and crash recovery for log-based file systems over flash memory

Chin-Hsien Wu, Tei-Wei Kuo, Li-Pin Chang

April 2006 **Proceedings of the 2006 ACM symposium on Applied computing SAC '06****Publisher:** ACM PressFull text available:  pdf(169.65 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While flash memory has been widely adopted for storage systems for various embedded systems, issues on performance and reliability have started receiving growing attention in recent years. How to provide efficient roll back and quick mounting for flash-memory file systems has become important research topics in recent years, in addition to the work on effective garbage collection and superb run-time performance. Such an observation motivates our work on the investigation of efficient initializat ...

5 The Design of efficient initialization and crash recovery for log-based file systems over flash memory

Chin-Hsien Wu, Tei-Wei Kuo, Li-Pin Chang


November 2006 **ACM Transactions on Storage (TOS)**, Volume 2 Issue 4**Publisher:** ACM PressFull text available:  pdf(336.16 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While flash memory has been widely adopted for storage systems for various embedded systems, issues of performance and reliability have started receiving growing attention in recent years. How to provide efficient roll back and quick mounting for flash-memory file systems has become an important research topic in recent years, in addition to the work on effective garbage collection and superb runtime performance. Such an observation motivates our work on the investigation of efficient initializa ...

Keywords: Flash memory, crash recovery, efficient initialization, embedded systems, file systems, storage systems

6 AP1000+: architectural support of PUT/GET interface for parallelizing compiler

Kenichi Hayashi, Tsunehisa Doi, Takeshi Horie, Yoichi Koyanagi, Osamu Shiraki, Nobutaka Imamura, Toshiyuki Shimizu, Hiroaki Ishihata, Tatsuya Shindo

November 1994 **ACM SIGPLAN Notices , ACM SIGOPS Operating Systems Review , Proceedings of the sixth international conference on Architectural support for programming languages and operating systems ASPLOS-VI**, Volume 29 , 28 Issue 11 , 5**Publisher:** ACM PressFull text available:  pdf(1.41 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

The scalability of distributed-memory parallel computers makes them attractive candidates for solving large-scale problems. New languages, such as HPF, FortranD, and VPP Fortran, have been developed to enable existing software to be easily ported to such machines. Many distributed-memory parallel computers have been built, but none of them support the mechanisms required by such languages. We studied the mechanisms required by parallelizing compilers and proposed a new architecture to suppo ...

7 Access control and authorization: Supporting location-based conditions in access

control policies

Claudio A. Ardagna, Marco Cremonini, Ernesto Damiani, Sabrina De Capitani di Vimercati, Pierangela Samarati

March 2006 **Proceedings of the 2006 ACM Symposium on Information, computer and communications security ASIACCS '06**

Publisher: ACM Press

Full text available: pdf(347.30 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Location-based Access Control (LBAC) techniques allow taking users' physical location into account when determining their access privileges. In this paper, we present an approach to LBAC aimed at integrating location-based conditions along with a generic access control model, so that a requestor can be granted or denied access by checking her location as well as her credentials. Our LBAC model includes a novel way of taking into account the limitations of the technology used to ascertain ...

Keywords: access control, location-based services, mobile system

8 MUX, a simple approach to on-line computing



Ronald D. Christman

May 1972 **Communications of the ACM**, Volume 15 Issue 5

Publisher: ACM Press

Full text available: pdf(1.12 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

An on-line system operating as part of a normal batch system for the CDC 6600 computer is described. The system, which required one man-year for initial software implementation, although basically simple, provides the necessary elements to input and modify files, submit them for batch execution, and provide results at the user's terminal. A multiplexer designed and developed as part of the project cost one man-year for design and checkout, and \$16,000 for parts and fabrication. All aspects ...

Keywords: implementation effort, multiplexer, on-line access, on-line computing, operating overhead, operating system, real time, remote computing, remote file manager, remote terminals, time-sharing, user reactions

9 Mondrix: memory isolation for linux using mondriaan memory protection



Emmett Witchel, Junghwan Rhee, Krste Asanović

October 2005 **ACM SIGOPS Operating Systems Review , Proceedings of the twentieth ACM symposium on Operating systems principles SOSP '05**, Volume 39 Issue 5

Publisher: ACM Press

Full text available: pdf(332.09 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents the design and an evaluation of Mondrix, a version of the Linux kernel with Mondriaan Memory Protection (MMP). MMP is a combination of hardware and software that provides efficient fine-grained memory protection between multiple protection domains sharing a linear address space. Mondrix uses MMP to enforce isolation between kernel modules which helps detect bugs, limits their damage, and improves kernel robustness and maintainability. During development, MMP exposed two kerne ...

Keywords: fine-grained memory protection

10 The evolution of the DECsystem 10

C. G. Bell, A. Kotok, T. N. Hastings, R. Hill



January 1978 **Communications of the ACM**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(1.92 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The DECsystem 10, also known as the PDP-10, evolved from the PDP-6 (circa 1963) over five generations of implementations to presently include systems covering a price range of five to one. The origin and evolution of the hardware, operating system, and languages are described in terms of technological change, user requirements, and user developments. The PDP-10's contributions to computing technology include: accelerating the transition from batch oriented to time sharing computing systems; ...

Keywords: architecture, computer structures, operating system, timesharing

11 [Combining universal access with faculty development and academic facilities](#)



Alan Candiotti, Neil Clarke

January 1998 **Communications of the ACM**, Volume 41 Issue 1

Publisher: ACM Press

Full text available: pdf(533.76 KB)

Additional Information: [full citation](#), [citations](#), [index terms](#), [review](#)

12 [Model-driven development of context-aware Web applications](#)



Stefano Ceri, Florian Daniel, Maristella Matera, Federico M. Facca

February 2007 **ACM Transactions on Internet Technology (TOIT)**, Volume 7 Issue 1

Publisher: ACM Press

Full text available: pdf(478.25 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Context-aware, multi-channel Web applications are more and more gaining consensus among both content providers and consumers, but very few proposals exist for their conceptual modeling. This article illustrates a conceptual framework that provides modeling facilities for context-aware, multichannel Web applications; it also shows how high-level modeling constructs can drive the application development process through automatic code generation. Our work stresses the importance of user-independent ...

Keywords: Context, WebML, adaptive hypertext, conceptual modeling, context-aware Web applications, context-awareness

13 [ALGOL: Algol bulletin no. 25](#)



F. G. Duncan

May 1967 **ACM SIGPLAN Notices**, Volume 2 Issue 5

Publisher: ACM Press

Full text available: pdf(1.54 MB)

Additional Information: [full citation](#)

14 [Mobile and distributed systems: Enabling Java mobile computing on the IBM Jikes research virtual machine](#)



Giacomo Cabri, Letizia Leonardi, Raffaele Quitadamo

August 2006 **Proceedings of the 4th international symposium on Principles and practice of programming in Java PPPJ '06**

Publisher: ACM Press

Full text available: pdf(389.80 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Today's complex applications must face the distribution of data and code among different

network nodes. Java is a wide-spread language that allows developers to build complex software, even distributed, but it cannot handle the migration of computations (i.e. threads), due to intrinsic limitations of many traditional JVMs. After analyzing the approaches in literature, this paper presents our research work on the IBM Jikes Research Virtual Machine: exploiting some of its innovative VM techniques, ...

Keywords: Java virtual machine, code mobility, distributed applications, thread persistence


15 Tools for supporting the collaborative process



James R. Rhyne, Catherine G. Wolf

December 1992 **Proceedings of the 5th annual ACM symposium on User interface software and technology UIST '92**

Publisher: ACM Press

Full text available:  pdf(994.47 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Collaborative software has been divided into two temporal categories: synchronous and asynchronous. We argue that this binary distinction is unnecessary and harmful, and present a model for collaboration processes (i.e. the temporal record of the actions of the group members) which includes both synchronous and asynchronous software as submodels. We outline an object-oriented toolkit which implements the model, and present an application of its use in a pen-based conferencing to ...

16 The impact of architectural trends on operating system performance



M. Rosenblum, E. Bugnion, S. A. Herrod, E. Witchel, A. Gupta

December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29 Issue 5

Publisher: ACM Press

Full text available:  pdf(2.03 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


17 Building bilingual microcomputer systems



Murat Tayli, Abdulah I. Al-Salamah

May 1990 **Communications of the ACM**, Volume 33 Issue 5

Publisher: ACM Press

Full text available:  pdf(1.05 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In the Arab world the need for bilingual microcomputer systems is ever increasing. In addition to the ability to process the Arabic and English scripts, an ideal system should support the use of existing applications with Arabic data and the access to the system facilities through Arabic interfaces. The Integrated Arabic System (IAS) was developed to study the feasibility of building such systems using existing microcomputers and software solutions.

Keywords: automatic shape determination, bilingual typesetting, bilingual workstations, display transmutation, virtual screens, windows

18 Process migration



Dejan S. Milošević, Fred Douglass, Yves Paindaveine, Richard Wheeler, Songnian Zhou

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Publisher: ACM Press

Full text available:  pdf(1.24 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)


Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

19 [Curriculum recommendations for undergraduate programs in information systems](#)



J. Daniel Couger

December 1973 **Communications of the ACM**, Volume 16 Issue 12**Publisher:** ACM PressFull text available:  pdf(3.23 MB)Additional Information: [full citation](#), [references](#), [citations](#)

Keywords: education, information analysis, information systems, management systems, systems analysis, systems design, undergraduate curricula

20 [Harnessing user needs and insights: Inspired innovation: how Corel is drawing upon employees' ideas for user focused innovation](#)



Jennifer Fraser

November 2005 **Proceedings of the 2005 conference on Designing for User eXperience DUX '05****Publisher:** AIGA: American Institute of Graphic ArtsFull text available:  pdf(630.04 KB)Additional Information: [full citation](#), [abstract](#), [references](#)

There was a growing sense at Corel Corporation that we were losing touch with our tradition of innovation. In response, a team of people was brought together to look at how to empower every member of the department to contribute to the release of innovative, highly successful, and profitable products. As a result, the following were developed: iFocus: a repository for information to educate and focus employees on the needs of the target markets; iCapture: a tool for collecting employees' ideas th ...

Keywords: interdisciplinary design, marketing/market research, organizational culture, process improvement, user-centered design

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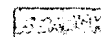
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21 [OS and services: RETOS: resilient, expandable, and threaded operating system for wireless sensor networks](#)



Hojung Cha, Sukwon Choi, Inuk Jung, Hyoseung Kim, Hyojeong Shin, Jaehyun Yoo, Chanmin Yoon

April 2007 **Proceedings of the 6th international conference on Information processing in sensor networks IPSN '07**

Publisher: ACM Press

Full text available: pdf(1.07 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents the design principles, implementation, and evaluation of the RETOS operating system which is specifically developed for micro sensor nodes. RETOS has four distinct objectives, which are to provide (1) a multithreaded programming interface, (2) system resiliency, (3) kernel extensibility with dynamic reconfiguration, and (4) WSN-oriented network abstraction. RETOS is a multithreaded operating system, hence it provides the commonly used thread model of programming interface ...

Keywords: multithreading, operating systems, wireless sensor network

22 [Microcomputer management of the Bank of New England](#)



William Jennings

September 1986 **Proceedings of the Northeast ACM symposium on Personal computer security PCS '86**

Publisher: ACM Press

Full text available: pdf(717.74 KB)

Additional Information: [full citation](#), [index terms](#)

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